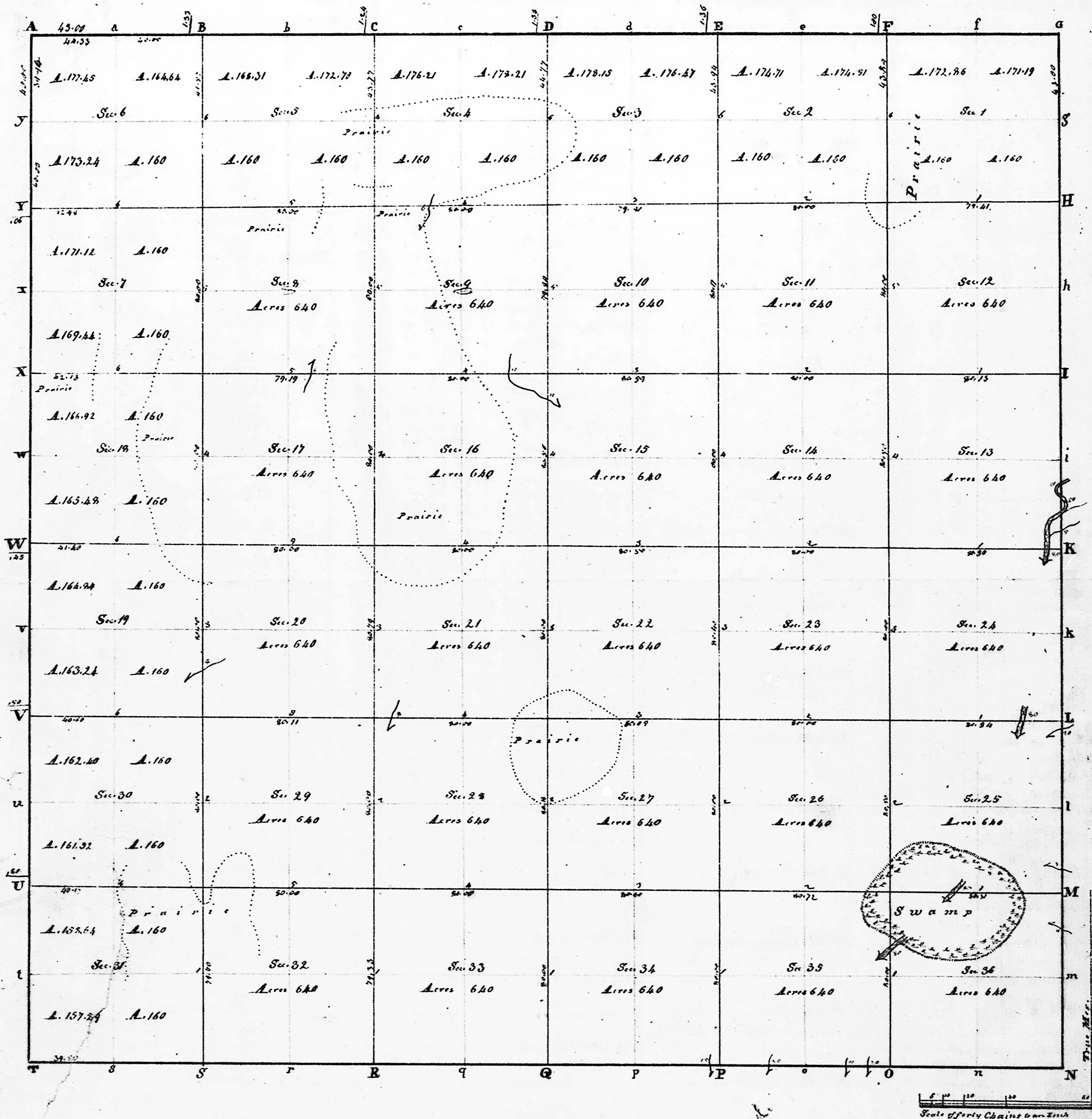


INDIANA. N & W 2 P. M.



Township N° XI North, Range N° VII West of 2nd Meridian. Surveyed by William Harris 1816

IND

Description of the Soil on the interior Sectional lines.

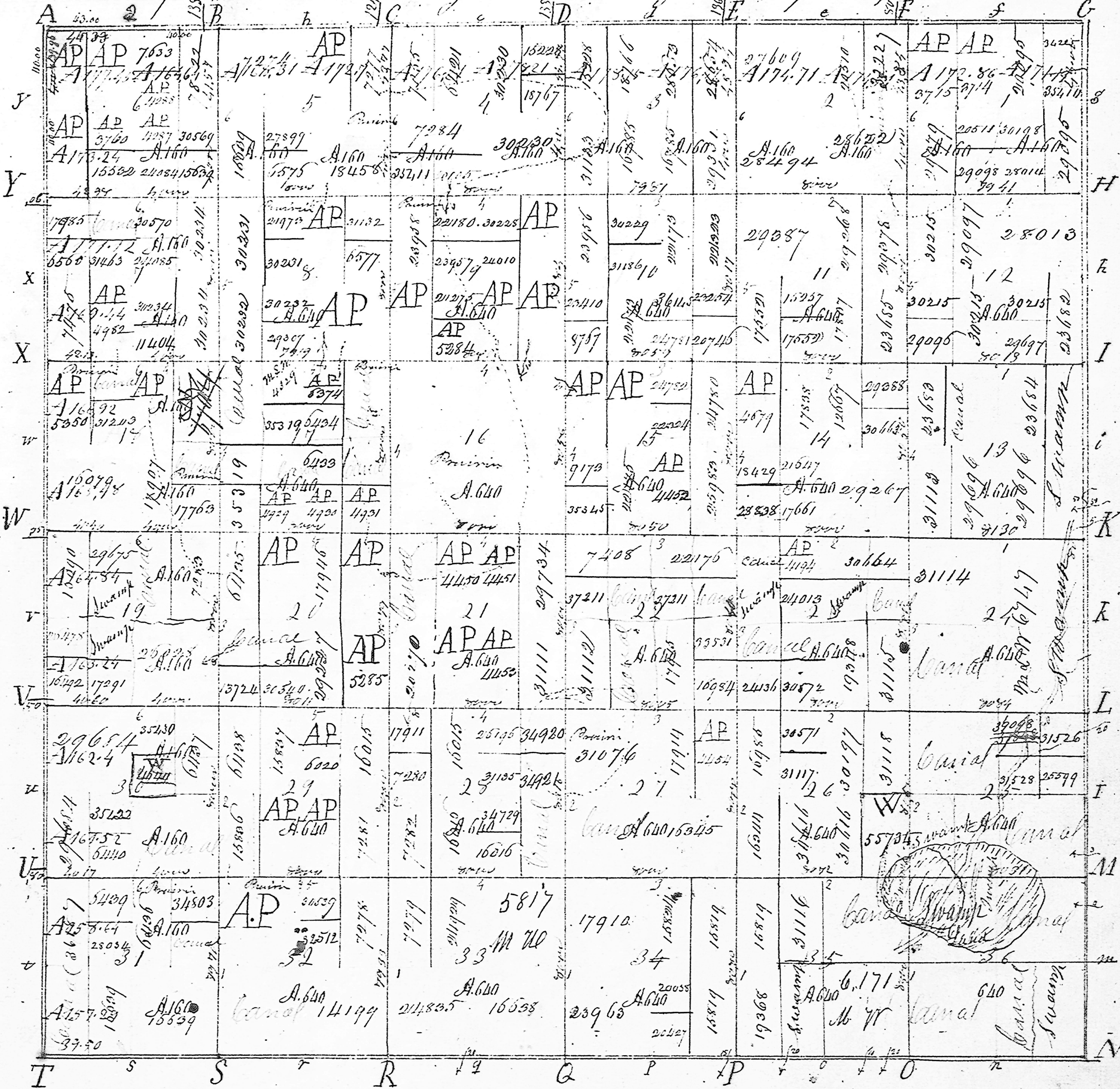
Total quantity 23,259.542

Between Sections	Quality &c.	Between Sections	Quality &c.	Between Sections	Quality &c.
35.36	Land 2 nd rate	24.3	2 nd rate farming land - Oak, Hickory &c.	4.14	Land level 3 rd rate Oak, Hickory
25.36	Land of the best quality	33.34	Land level Oak & Hickory 3 rd rate	4.5	Same
25.26	Land 2 nd rate	27.34	Land 2 nd rate	31.32	Prairie 3 rd rate
24.25	Same	27.28	Land 3 rd rate North half Prairie	29.32	Land 3 rd rate Oak & Hickory timber
23.24	Same	21.22	Same	29.30	Land level 3 rd rate Oak & Hickory
13.24	Same	15.22	Land 2 nd rate	20.29	Land Oak & Hickory
13.14	Same	15.16	Good farming land level Oak, Hickory	19.25	Same
12.13	Same	10.15	2 nd rate farming land	17.20	Same
11.12	Same	9.10	Good farming land - Oak, Sugar, Poplar, Hickory	17.18	Same
1.12	Coke & Hickory 2 nd rate farming land	3.10	Good rate farming land	8.17	Same
1.2	Prairie 3 rd rate	3.4	Land level 3 rd rate Oak, Hickory	7.8	Same
34.35	Land 2 nd rate - W. Oak &c.	22.27	Land 2 nd rate	5.8	Same
26.35	Land 2 nd rate	32.32	Land level Oak, Hickory 3 rd rate	5.6	Most prairie 3 rd rate
27.28	Land Same - Timber 11 1/2 B. Oak	25.32	Same	6.7	Prairie 3 rd rate
25.26	Land 2 nd rate - W. B. Oak, Hickory &c.	28.29	Same	7.18	Coke & Hickory 3 rd rate land
22.23	Same	21.25	Same	18.19	Land
14.23	Coke & Hickory	20.21	Same	19.30	Land level Oak & Hickory 3 rd rate
14.13	Same 2 nd rate	16.17	3 rd rate Prairie	30.31	East 1/2 Prairie 3 rd rate West 1/2 Oak & Hickory level
11.14	Same	9.16	Land similar West half muddling good for farming		
10.11	Land 2 nd rate	16.21	Prairie 3 rd rate		
2.11	Land 2 nd rate	8.9	Same		

Township N. 10 North, Range N. 7 West of 2nd Meridian Interior Section Corners described Interior Quarter Section Corners cont.

Posts	Bearing	Acres	Chains	Course	Dist.	Quality of the Soil	Corners of Section	Bearing	Acres	Chains	Course	Dist.	From T to	Bearing	Acres	Chains	Course	Dist.
A Sugar	10	S 68 E 38					25.26.35.36	Maple	12	N 80 E 25			I to X at 1	12	S 37 N 17			
a Gum	10	N 40 W 38					23.24.25.26	do	6	S 34 N 21			2 Hickory	12	N 20 E 13			
B Hickory	8	S 13 E 36					13.14.23.24	Hickory	12	N 41 E 47			3 do	12	S 17 N 30			
b do	8	N 67 W 25					11.12.13.14	do	12	S 78 N 35			4 do	12	N 22 N 3			
C W. Oak	15	S 10 E					1.2.11.12	Poplar	6	S 51 N 23			5 do	12	N 15 E 43			
c do	15	N 67 W 25					26.27.34.35	W. Oak	12	S 75 N 12			6 do	12	S 21 N 51			
D Prairie	no	bearing trees					22.23.24.27	W. Oak	12	S 80 E 17			7 do	12	N 12 E 27			
d do	no	bearing trees					14.15.22.23	Hickory	12	S 74 N 24			8 do	12	S 58 N 38			
E W. Oak	30	N 61 W 31					10.11.12.15	W. Oak	12	S 89 N 31			9 do	12	S 22 E 47			
e B. Oak	10	S 56 E 7					2.3.10.11	do	12	S 39 E 42			10 do	12	N 67 N 77			
F Prairie	no	bearing trees					27.28.33.34	W. Oak	12	S 47 E 13			11 do	12	N 10 E 35			
f do	no	bearing trees					21.22.27.25	do	12	S 44 E 28			12 do	12	N 43 N 54			
G W. Oak	12	N 65 E 20					15.16.21.22	W. Oak	12	S 17 N 8			13 do	12	N 30 N 27			
g B. Oak	14	S 31 W 13					9.10.15.16	do	12	S 11 N 73			14 do	12	S 67 E 46			
H Hickory	16	S 45 N 12					2.3.10.11	W. Oak	12	S 82 N 13			15 do	12	N 76 N 33			
i W. Oak	10	N 82 E 10					27.28.33.34	do	12	S 66 E 24			16 do	12	N 63 E 55			
j B. Oak	12	N 82 E 27					21.22.27.25	W. Oak	12	S 4 N 79			17 do	12	S 40 E 18			
K Sugar	10	S 60 E 22					15.16.21.22	do	12	S 24 N 110			18 do	12	S 66 N 48			
l W. Oak	30	N 51 W 40					9.10.15.16	do	12	S 36 E 120			19 do	12	S 26 E 52			
m Maple	18	West 13					2.3.10.11	do	12	S 30 N 280			20 do	12	S 32 N 10			
n B. Oak	18	S 64 E 20					27.28.33.34	do	12	S 53 N 30			21 do	12	S 26 E 10			
O Elm	24	N 55 E 6					15.16.21.22	do	12	S 57 E 30			22 do	12	S 34 N 17			
p B. Oak	12	S 2 N 36					9.10.15.16	do	12	S 46 N 37			23 do	12	West 5			
q A. Oak	12	N 47 N 6					2.3.10.11	do	12	S 48 E 41			24 do	12	S 27 E 26			
L W. Oak	50	West 2					27.28.33.34	do	12	S 87 E 47			25 do	12	N 81 E 45			
M Beech	24	S 80 E 24					15.16.21.22	do	12	S 40 E 67			26 do	12	N 12 N 44			
N W. Oak	30	S 53 N 26					9.10.15.16	do	12	S 52 E 27			27 do	12	N 39 N 15			
O no other trees near							2.3.10.11	do	12	S 43 E 43			28 do	12	S 47 E 20			
P W. Oak	48	S 58 E 24					27.28.33.34	do	12	S 22 E 29			29 do	12	N 11 E 17			
Q do	16	S 77 N 52					15.16.21.22	do	12	S 4 N 54			30 do	12	S 53 E 45			
R Hickory	12	N 84 N 18					9.10.15.16	do	12	S 78 E 75			31 do	12	N 54 N 13			
S do	15	S 43 E 46					2.3.10.11	do	12	S 50 N 72			32 do	12	N 65 E 48			
T Beech	36	S 42 N 11					27.28.33.34	do	12	S 24 N 110			33 do	12	S 46 N 44			
U Ash	12	N 52 E 37					15.16.21.22	do	12	S 36 E 120			34 do	12	S 26 E 52			
V Maple	16	N 60 E 6					9.10.15.16	do	12	S 30 N 280			35 do	12	S 32 N 10			
W do	16	N 80 N 15					2.3.10.11	do	12	S 53 N 30			36 do	12	S 26 E 10			
X Beech	10	South 2					27.28.33.34	do	12	S 57 E 30			37 do	12	S 34 N 17			
Y W. Oak	12	N 2 N 42					15.16.21.22	do	12	S 46 N 37			38 do	12	N 81 E 45			
Z Maple	16	S 24 E 16					9.10.15.16	do	12	S 48 E 41			39 do	12	N 12 N 44			
AA do	12	N 31 N 25					2.3.10.11	do	12	S 87 E 47			40 do	12	N 39 N 15			
AB Clay	16	S 41 N 29					27.28.33.34	do	12	S 40 E 67			41 do	12	N 47 E 20			
AC Ash	8	N 73 E 24					15.16.21.22	do	12	S 22 E 29			42 do	12	N 11 E 17			
AD Hickory	12	S 3 N 22					9.10.15.16	do	12	S 4 N 54			43 do	12	S 53 E 45			
AE no other timber							2.3.10.11	do	12	S 78 E 75			44 do	12	N 54 N 13			
AF W. Oak	18	N 39 E 42					27.28.33.34	do	12	S 50 N 72			45 do	12	N 65 E 48			
AG Hickory	5	S 43 E 32					15.16.21.22	do	12	S 24 N 110			46 do	12	S 46 N 44			
AH Maple	30	S 2 E 13					9.10.15.16	do	12	S 36 E 120			47 do	12	S 26 E 52			
AI Elm	15	N 61 N 30					2.3.10.11	do	12	S 30 N 280			48 do	12	S 32 N 10			
AR W. Oak	30	N 15 E 43					27.28.33.34	do	12	S 53 N 30			49 do	12	S 26 E 10			
AS do	30	S 74 N 30					15.16.21.22	do	12	S 57 E 30			50 do	12	S 34 N 17			
AT Post	no	Plains					9.10.15.16	do	12	S 46 N 37			51 do	12	N 81 E 45			
AU Hickory	15	West 1603					2.3.10.11	do	12	S 48 E 41			52 do	12	N 12 N 44			
AV no other timber near							27.28.33.34	do	12	S 40 E 67			53 do	12	N 47 E 20			
AW Hickory	16	N 89 E 403					15.16.21.22	do	12	S 22 E 29			54 do	12	N 11 E 17			
AX no other timber near							9.10.15.16	do	12	S 4 N 54			55 do	12	S 53 E 45			
AY Hickory	11	N 37 N 11					2.3.10.11	do	12	S 78 E 75			56 do	12	N 54 N 13			
AZ W. Oak	30	S 59 E 426					27.28.33.34	do	12	S 50 N 72			57 do	12	N 65 E 48			
BA Hickory	12	S 21 N 61					15.16.21.22	do	12	S 24 N 110			58 do	12	S 46 N 44			
BB W. Oak	30	N 57 N 420					9.10.15.16	do	12	S 36 E 120			59 do	12	S 26 E 52			
BC S. Oak	9	S 27 E 17					2.3.10.11	do	12	S 30 N 280			60 do	12	S 32 N 10			
BD B. Oak	9	N 73 N 55					27.28.33.34	do	12	S 53 N 30			61 do	12	S 26 E 10			
BE W. Oak	15	N 65 E 29					15.16.21.22	do	12	S 57 E 30			62 do	12	S 34 N 17			
BF W. Oak	20	S 20 E 32					9.10.15.16	do	12	S 46 N 37			63 do	12	N 81 E 45			
CG Intersected	12	the corner					2.3.10.11	do	12	S 48 E 41			64 do	12	N 12 N 44			
CH Hickory	12	S 51 E 10					27.28.33.34	do	12	S 40 E 67			65 do	12	N 47 E 20			
CI W. Oak	12	S 51 E 10					15.16.21.22	do	12	S 22 E 29			66 do	12	N 11 E 17			
CK S. Oak	24	N 71 E 238					9.10.15.16	do	12	S 4 N 54			67 do	12	S 53 E 45			
CL no							2.3.10.11	do	12	S 78 E 75			68 do	12	N 54 N 13			

Township 4th N. Range 8th W. West of second principal Meridian No 40



State Oct 28 Sept 1880

Pursuant to a contract with and Instructions from James Mansfield Esq: Surveyor General of the United States bearing date the day of
 I have admeasured laid out and surveyed the above described Township and do certify that it has such marks and being both natural & artificial
 as are represented on said plat and described in the field notes made thereof and returned with this plat into the Surveyor General's office
 Certified this 27th day of March 1880